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## APPLICANT

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## FILING DATE

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## GROUP

1764; Confirmation No.: 6122

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER							DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
KM	AA	3	8	5	0	2	3	3	11/26/74	Oskar Wanka, et al.	165	107	6/18/73
KM	AB	3	8	7	1	4	4	5	3/18/75	Oskar Wanka, et al.	165	107	6/12/73
KM	AC	4	6	5	7	7	4	1	4/14/87	Rudolf Vogl	422	202	3/13/85
KM	AD	5	1	6	1	6	0	5	11/10/92	Friedrich Gulthuber	165	1	12/13/88
	AE												
	AF												
	AG												
	AH												
	AI												

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
													YES	NO
KM	AL	2	9	2	9	3	0	0	1/29/81	Germany			X	
KM	AM	6	1	5	4	2	2	9	3/18/86	Japan			X	
KM	AN	1	0	3	3	1	6	7	9/6/2000	Europe			X	
KM	AO	2	0	4	0	4	3	2	8/28/80	Great Britain				
	AP													

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

KM	AR	"An Alternative Method to Control the Longitudinal Temperature Profile in Packed Tubular Reactions" (ING. CHIM. ITAL., v. 12, n.1-2, pp. 516, gennaio-febbraio 1976), authors P. Fontana and B. Canepa
KM	AS	"Technology of Lurgi's Low Pressure Methanol Process" (CHEMTECH, July, 1973, pp. 430 - 435), author E. Supp.
KM	AT	"Variable Cross-Section Reactors for Highly Exothermic Reactions", Chemical Engineering Science, vol. 40, no. 6, pp. 1011-1017 (1985), author Akella, et. al.
KM	AU	Patent Abstracts of Japan vol. 010, no. 214 (C-362), 25 July 1986 (1986-07-25) and JP 61 054229 A
	AV	

EXAMINER

*Kim McHenry*

DATE CONSIDERED

*7/21/04*

\* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.